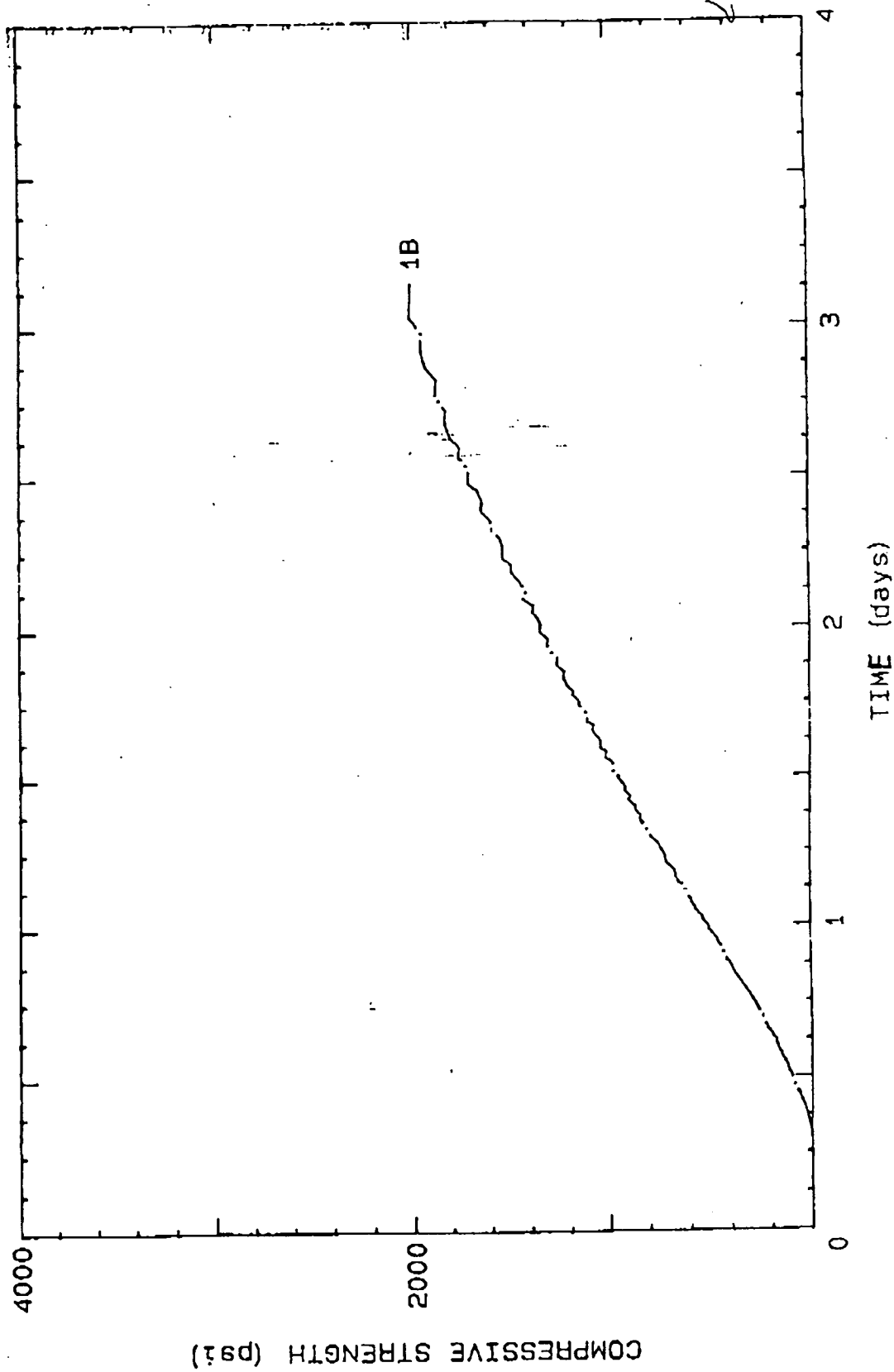


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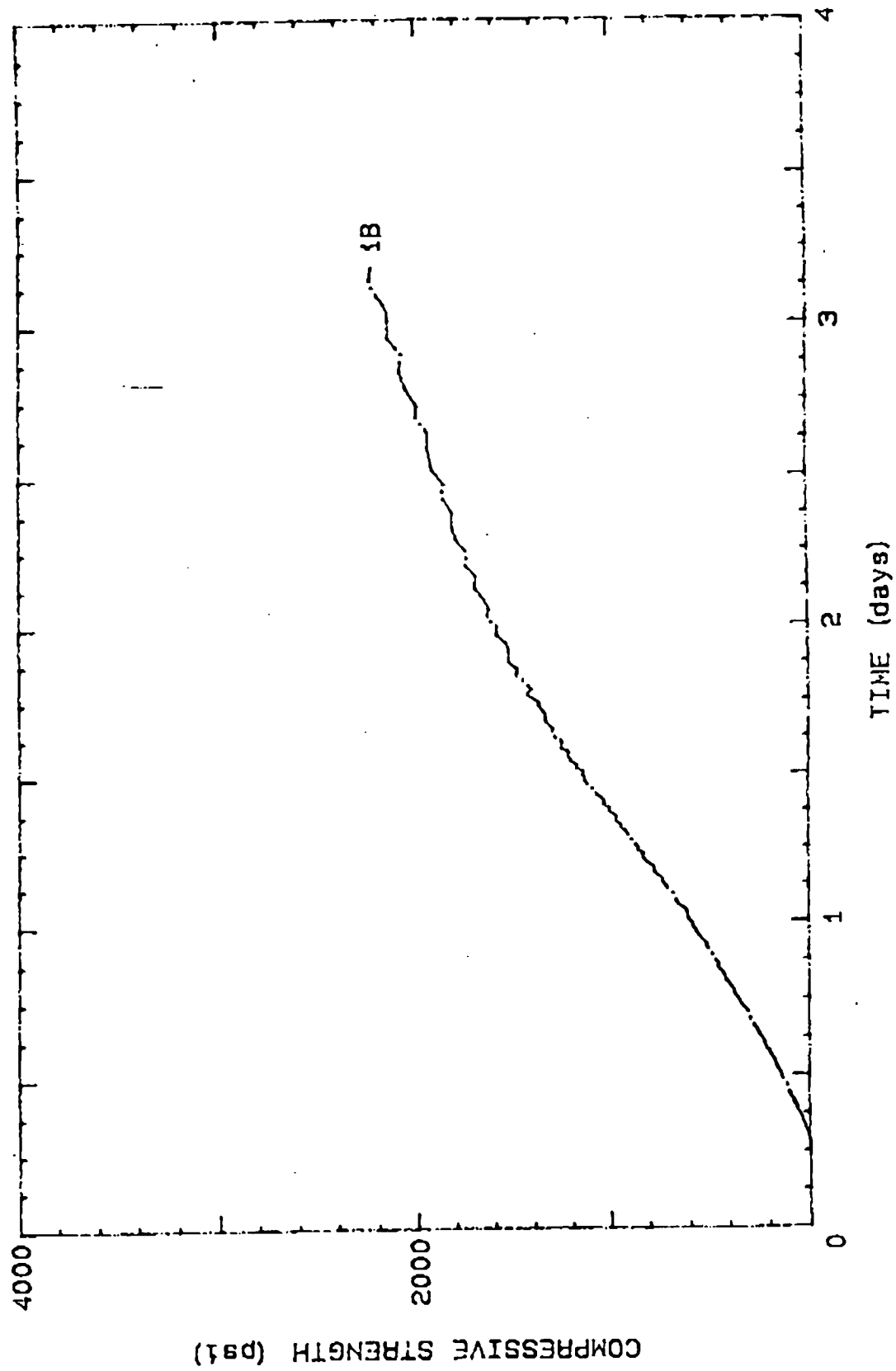
11

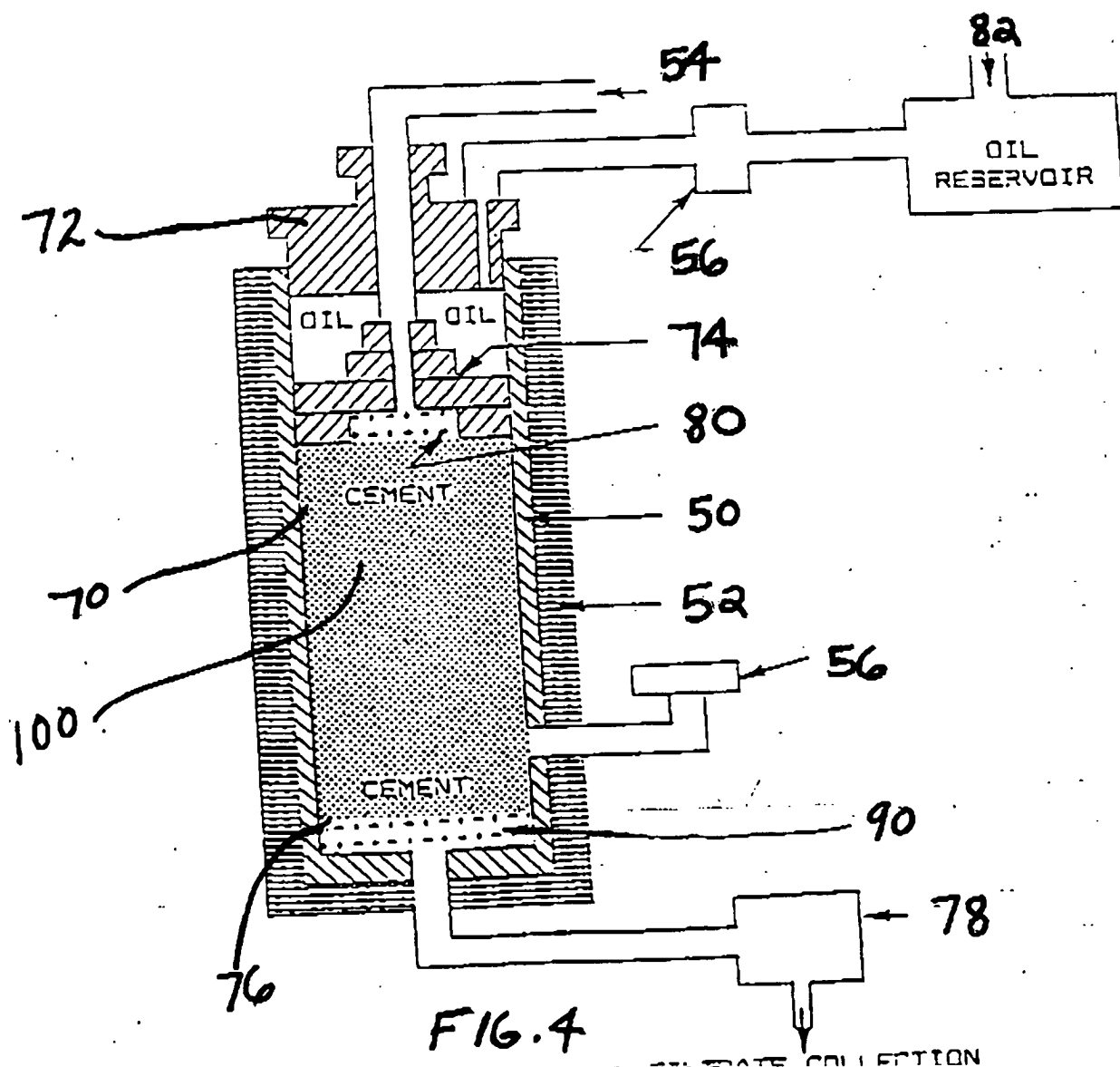
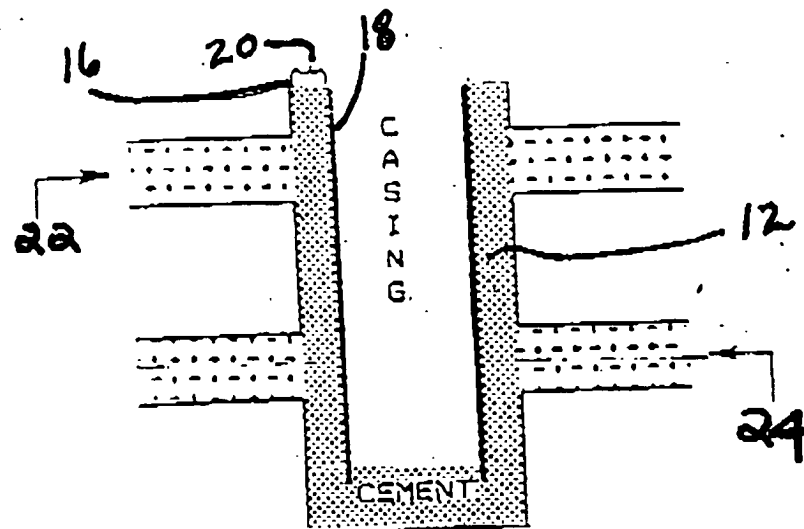
FIG. 1



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FIG. 2





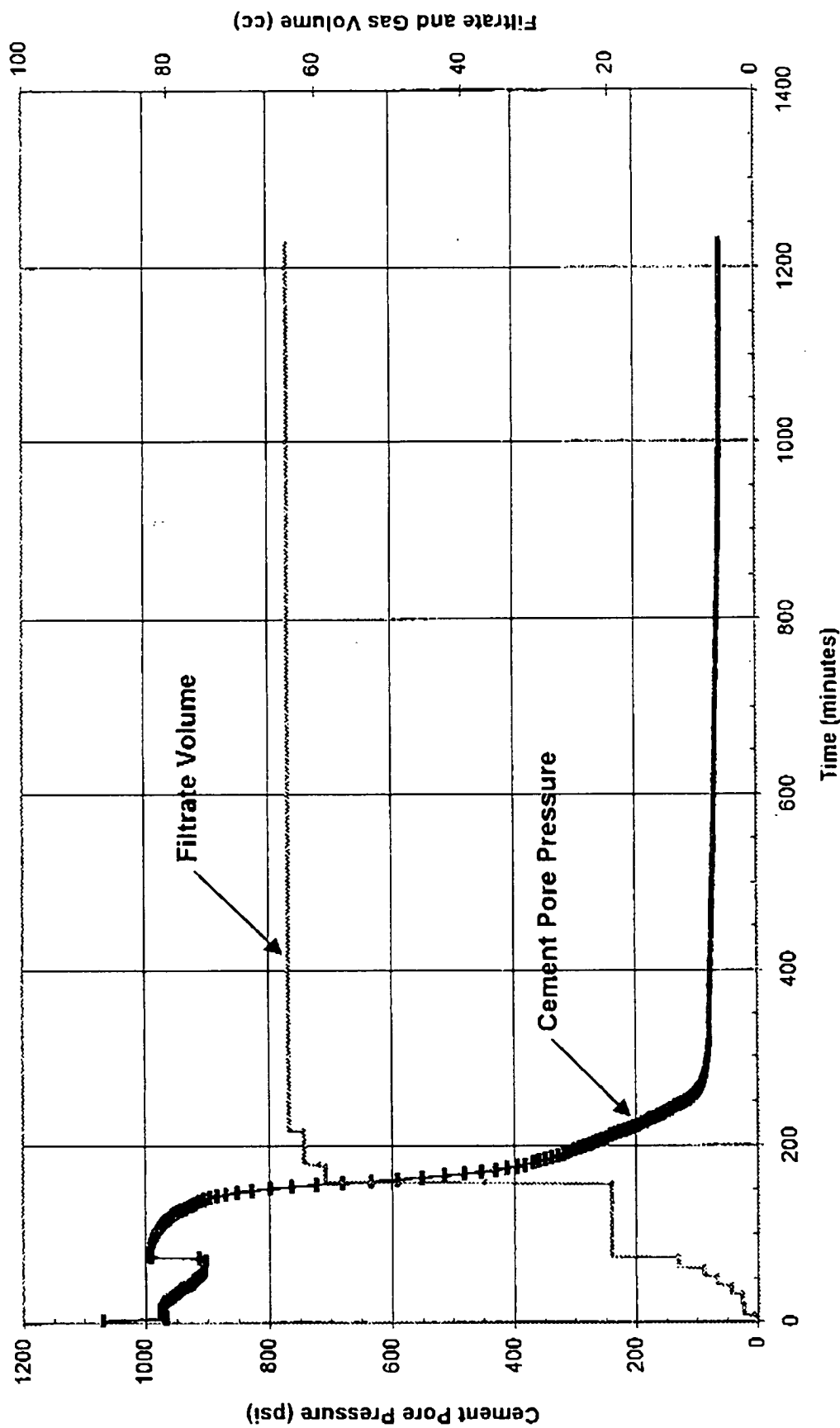


FIG. 5

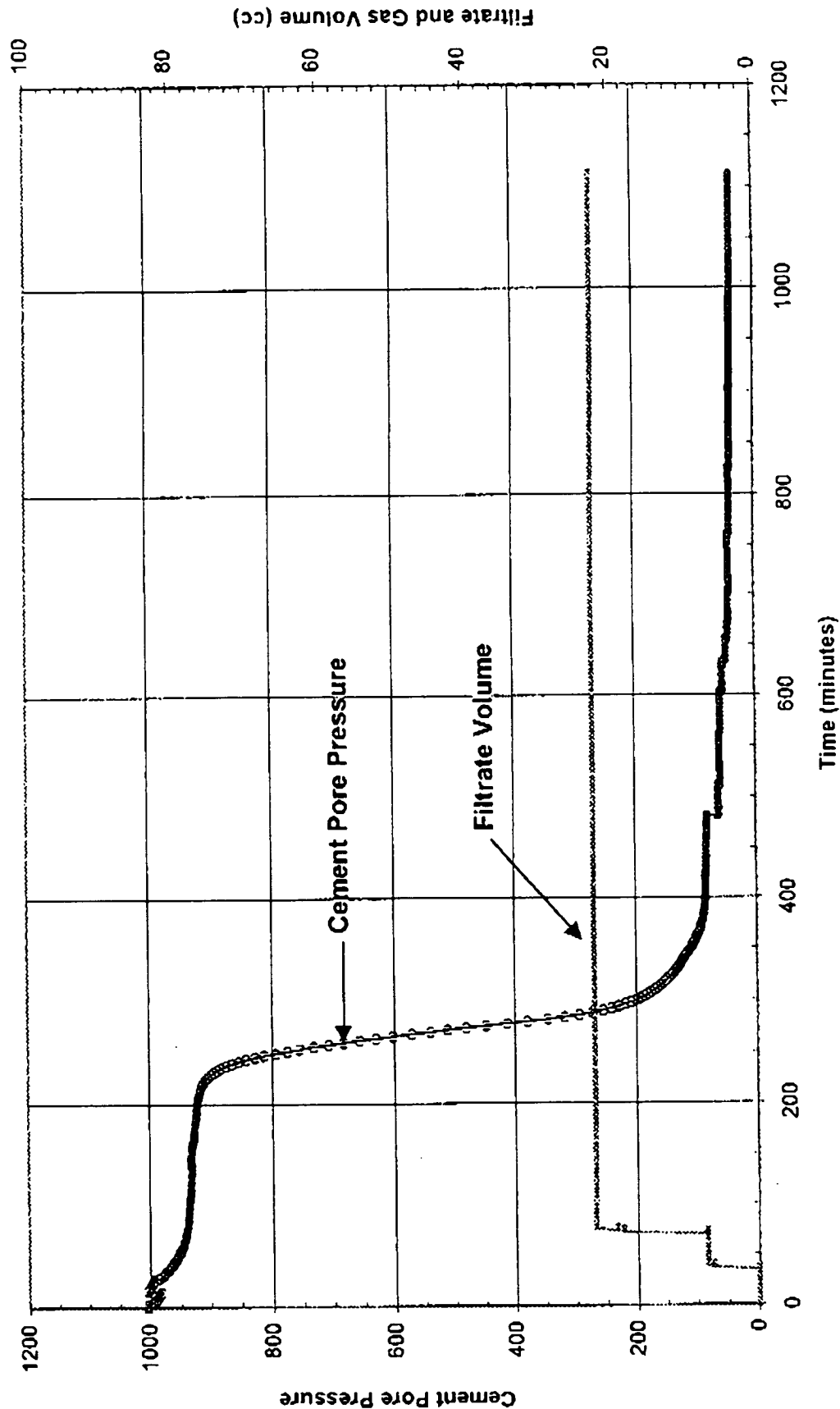


FIG. 6

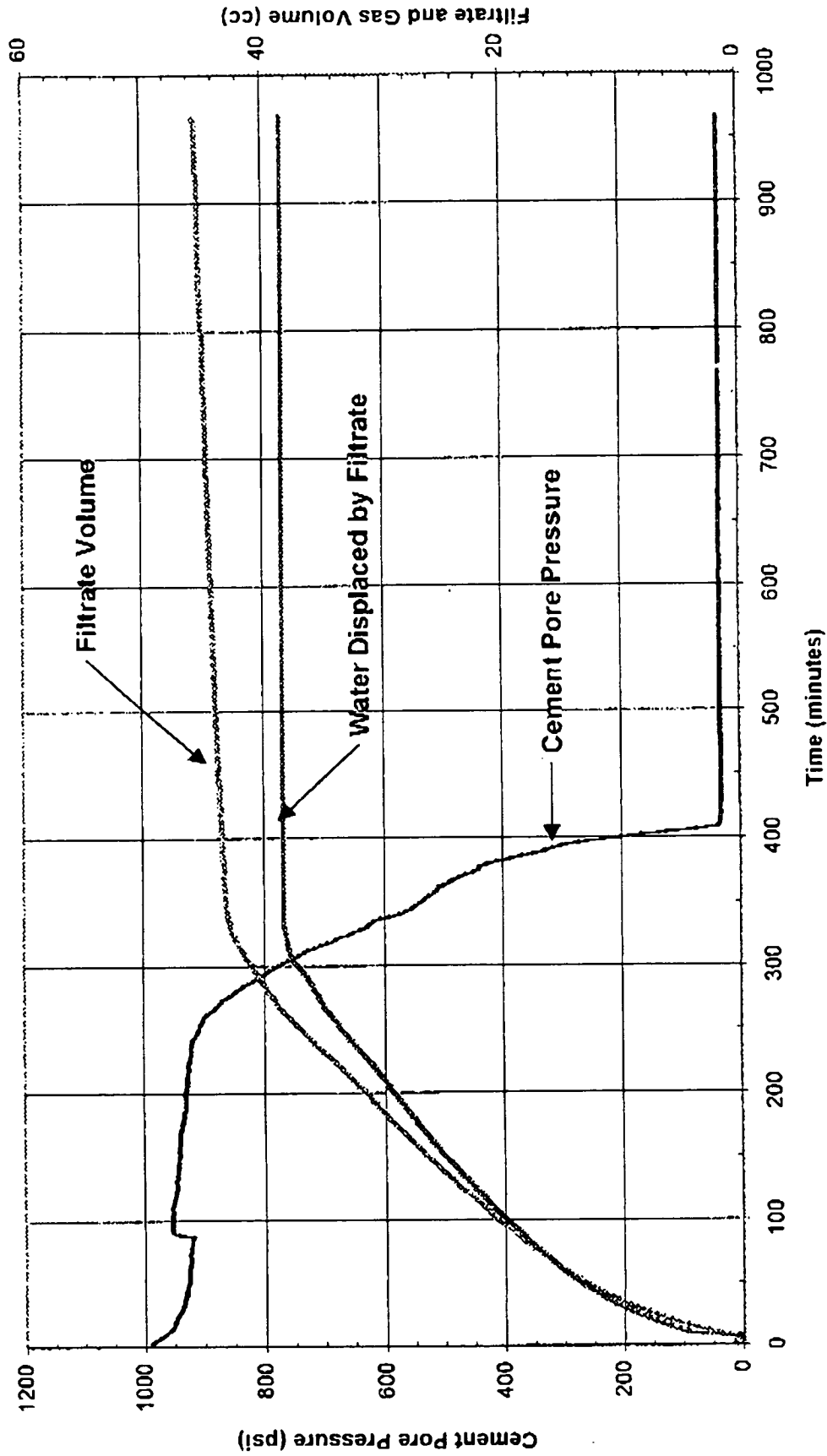


FIG.7

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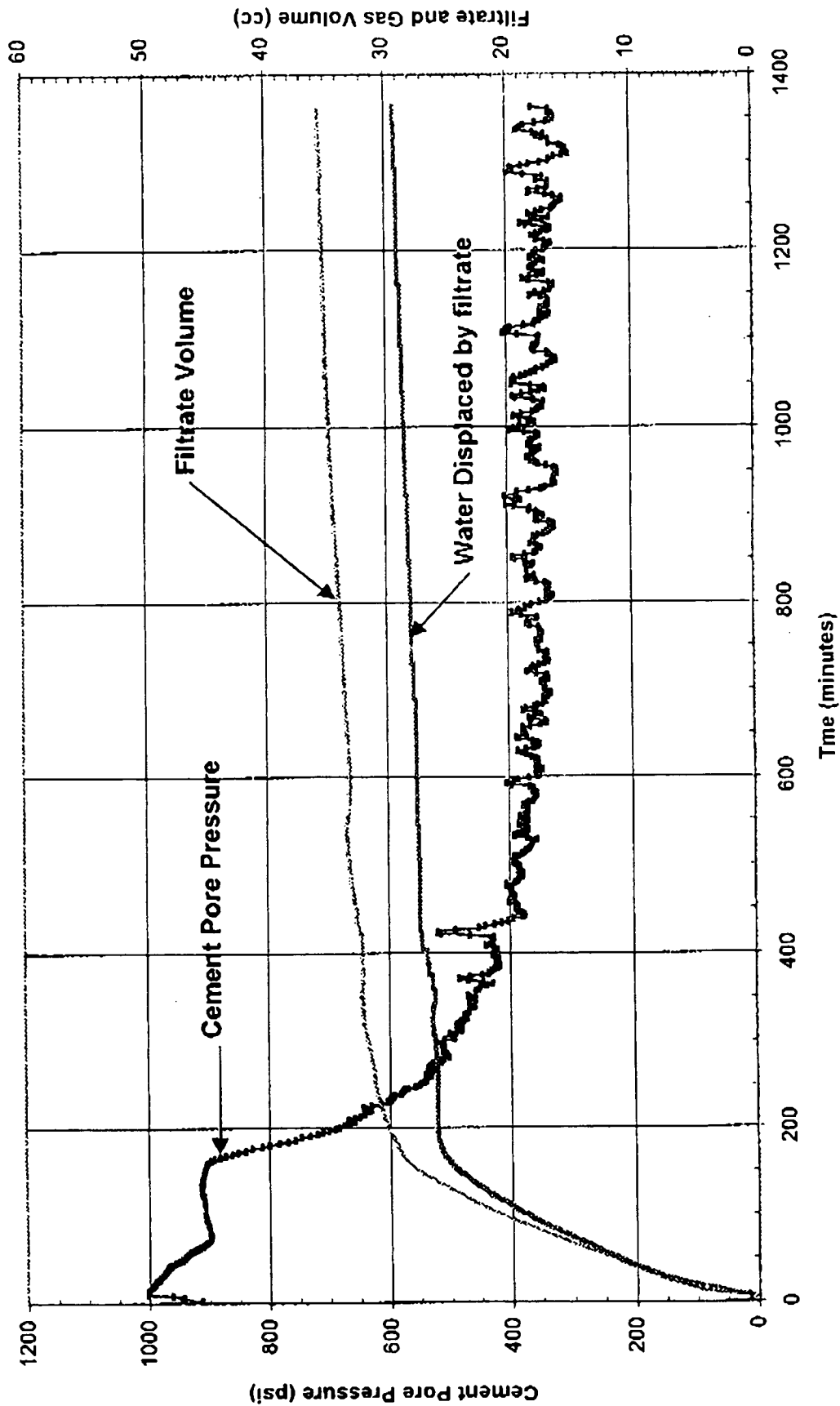


FIG. 8

The graph displays three data series over a 1400-minute period. The top curve, labeled 'Cement Pore Pressure', starts at 1000 psi and decreases to 0 by 200 minutes. The bottom curve, labeled 'Filtrate and Gas Volume', starts at 0 cc and increases to 100 cc by 200 minutes. The middle curve, labeled 'Water Displaced by Filtrate', starts at 0 cc and increases to 100 cc by 200 minutes. The curves are labeled with arrows pointing to their respective lines.

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The graph displays two data series over a 10-hour period. The left y-axis represents CEMENT PORE PRESSURE in psi (0 to 1200), and the right y-axis represents FILTRATE and GAS VOLUME in cc (0 to 200). The x-axis represents ELAPSED TIME in hours (0 to 10). The pressure curve (solid line with dots) shows a sharp drop from approximately 900 psi at 0.5 hours to about 300 psi at 1.5 hours, followed by a gradual decline to 100 psi at 10 hours. The filtrate volume curve (dashed line) shows a steady, linear increase from 0 cc at 0 hours to approximately 60 cc at 10 hours.

Elapsed Time (hrs)	Cement Pore Pressure (psi)	Filtrate Volume (cc)
0.0	900	0
0.5	900	0
1.0	850	5
1.5	300	10
2.0	280	15
3.0	250	25
4.0	220	35
5.0	200	45
6.0	180	55
7.0	160	60
8.0	150	60
9.0	140	60
10.0	100	60

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